Free energy / mobile phone detector (from the mobile phone antenna)

February 16 Source: Other Tags: wireless 0

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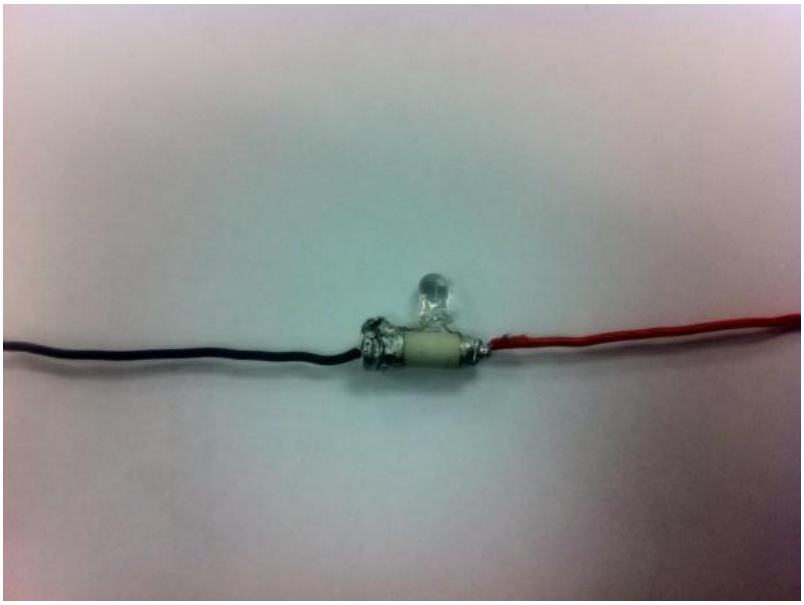
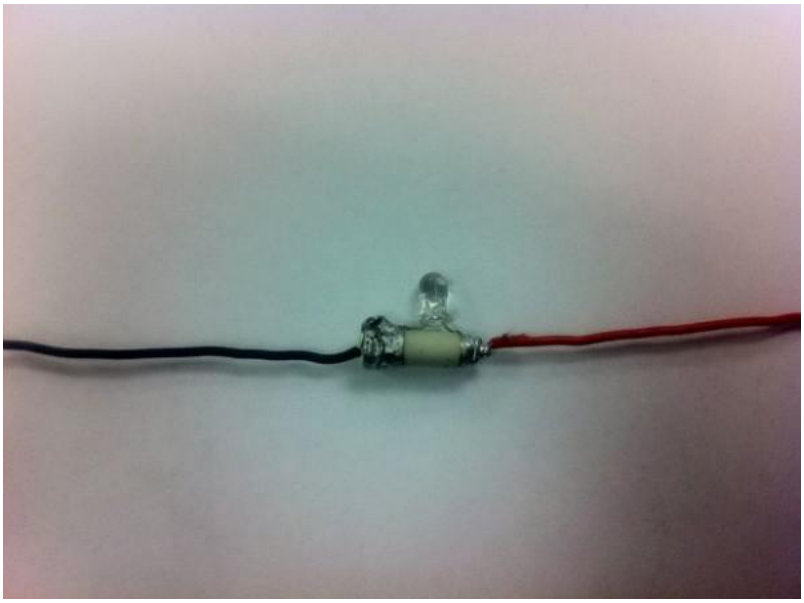


This simple circuit is able to detect signal from your cell phone antenna and convert it int o power to an LED (the best part is that its completely passive and does not require any b atteries) this circuit requires: rf diode (search ebay for : RF diode or microwave diode) LED abundance of wire solder I've noticed that it only detects that phones work (EDGE), occasi onally works on 3G I have a low level of knowledge about RF, but I think it has with the Sh ape and / or length of antennas. So, if you can help make it work better, please do so. (Thi s is based on a video I saw on your tube a long time ago) the video had no instructions. H ere is the link http : // www . youtube .com / watch ? v = CNJVhzOjWgU & playnext = 1 & list = PL8ACFDE47FA548451 (RF power, LED, Tesla, passive, power)

Step 1: LED + RF diode

First, solder the LED parallel to the RF diode

Step 2: RF diode + LED + wires



Solder a fiber of wire to each end of the RF diode that will function as an antenna

Step 3: Make a call and place the circuit next to the phone

The LED lights when the circuit is close enough to the phone during a call.
I noticed that this only works when you are on EDGE.
If you are on 3G, it only works occasionaly and the LED is very DIM

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